

Eugeniusz Em Mokrzycki

List of Publications by Year in descending order

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19
papers

539
citations

1040056

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604
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the Process of Mineral Sequestration of CO ₂ with the Use of Fluidised Bed Combustion (FBC) Fly Ashes. Minerals (Basel, Switzerland), 2021, 11, 676.	2.0	0
2	Analysis of the Polish Hydrogen Strategy in the Context of the EU's Strategic Documents on Hydrogen. Energies, 2021, 14, 6382.	3.1	10
3	The potential of FBC fly ashes to reduce CO ₂ emissions. Scientific Reports, 2020, 10, 9469.	3.3	15
4	Changes in the Structure of Electricity Generation in Poland in View of the EU Climate Package. Energies, 2019, 12, 3323.	3.1	31
5	CO ₂ mineral sequestration with the use of ground granulated blast furnace slag. Gospodarka Surowcami Mineralnymi / Mineral Resources Management, 2017, 33, 111-124.	0.2	8
6	The analysis of the wind potential in selected locations in the southeastern Poland. E3S Web of Conferences, 2017, 14, 01014.	0.5	2
7	Fly ash from energy production – a waste, byproduct and raw material. Gospodarka Surowcami Mineralnymi / Mineral Resources Management, 2015, 31, 139-150.	0.2	27
8	Mineralna Karbonatyzacja Przy Zastosowaniu Surowców w Naturalnych Metodach... Redukcji CO ₂ ?. Gospodarka Surowcami Mineralnymi / Mineral Resources Management, 2014, 30, 99-110.	0.2	0
9	Mineral sequestration of CO ₂ with the use of energy waste – an attempt to estimate the polish potential. Gospodarka Surowcami Mineralnymi / Mineral Resources Management, 2013, 29, 179-189.	0.2	2
10	Polymorphic Varieties of CaCO ₃ as a Product of Cement Grout Carbonization. Gospodarka Surowcami Mineralnymi / Mineral Resources Management, 2013, 29, 79-88.	0.2	2
11	CO ₂ emissions from Polish cement industry. International Journal of Greenhouse Gas Control, 2010, 4, 583-588.	4.6	136
12	Estimation of CO ₂ sequestration potential via mineral carbonation in fly ash from lignite combustion in Poland. Energy Procedia, 2009, 1, 4873-4879.	1.8	68
13	Emissions from the Polish power industry. Energy, 2007, 32, 2370-2375.	8.8	12
14	Fly Ashes from Polish Power Plants and Combined Heat and Power Plants and Conditions of their Application for Carbon Dioxide Utilization. Chemical Engineering Research and Design, 2006, 84, 837-842.	5.6	19
15	Utilization of Carbon Dioxide in Fly Ash and Water Mixtures. Chemical Engineering Research and Design, 2006, 84, 843-846.	5.6	7
16	Alternative fuels for the cement industry. Applied Energy, 2003, 74, 95-100.	10.1	115
17	Use of alternative fuels in the Polish cement industry. Applied Energy, 2003, 74, 101-111.	10.1	85
18	Losses of chemical energy in hard-coal energy-utilization exothermic processes. Applied Energy, 2003, 74, 289-295.	10.1	0

#	ARTICLE	IF	CITATIONS
19	Comparison of Costs for Different Levels of Coal Cleaning for Coal Preparation Plants in Poland. Coal Preparation, 1995, 16, 103-114.	0.5	0